ABSTRACT OF THE DISCLOSURE

A seat structure includes a seat frame having two side frames and front and rear frames, a planar elastic member stretched between the front and rear frames, a three-dimensional net overlaid on the planar elastic member, two covering materials sewn to opposite side edge portions of the planar elastic member, respectively, and a first cushioning material (14) disposed on each of the two side frames and covered with one of the covering materials. The planar elastic member has upper and lower layers at a location close to the front frame with a predetermined space created between the upper and lower layers.